

Michel Goldman

List of Publications by Year in descending order

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101
papers

9,376
citations

44069

48
h-index

46799

89
g-index

101
all docs

101
docs citations

101
times ranked

8501
citing authors

#	ARTICLE	IF	CITATIONS
1	Insulin Needs after CD3-Antibody Therapy in New-Onset Type 1 Diabetes. <i>New England Journal of Medicine</i> , 2005, 352, 2598-2608.	27.0	1,028
2	Development of a cross-platform biomarker signature to detect renal transplant tolerance in humans. <i>Journal of Clinical Investigation</i> , 2010, 120, 1848-1861.	8.2	488
3	Role of interleukin-4 and interleukin-10 in murine collagen-induced arthritis. Protective effect of interleukin-4 and interleukin-10 treatment on cartilage destruction. <i>Arthritis and Rheumatism</i> , 1997, 40, 249-260.	6.7	377
4	Interleukin-10 inhibits B7 and intercellular adhesion molecule-1 expression on human monocytes. <i>European Journal of Immunology</i> , 1994, 24, 1007-1009.	2.9	361
5	Deficient IL-12(p35) Gene Expression by Dendritic Cells Derived from Neonatal Monocytes. <i>Journal of Immunology</i> , 2001, 166, 2141-2146.	0.8	329
6	RELEASE OF TUMOR NECROSIS FACTOR, INTERLEUKIN-2, AND GAMMA-INTERFERON IN SERUM AFTER INJECTION OF OKT3 MONOCLONAL ANTIBODY IN KIDNEY TRANSPLANT RECIPIENTS. <i>Transplantation</i> , 1989, 47, 606-608.	1.0	327
7	IL-10 Is an Important Mediator of the Enhanced Susceptibility to Pneumococcal Pneumonia after Influenza Infection. <i>Journal of Immunology</i> , 2004, 172, 7603-7609.	0.8	323
8	Clonal Proliferation of Type 2 Helper T Cells in a Man with the Hypereosinophilic Syndrome. <i>New England Journal of Medicine</i> , 1994, 330, 535-538.	27.0	305
9	Interleukin-10 controls interferon- γ and tumor necrosis factor production during experimental endotoxemia. <i>European Journal of Immunology</i> , 1994, 24, 1167-1171.	2.9	295
10	Interleukin-10 differentially regulates B7-1 (CD80) and B7-2 (CD86) expression on human peripheral blood dendritic cells. <i>European Journal of Immunology</i> , 1995, 25, 2668-2672.	2.9	254
11	Interleukin-10 controls neutrophilic infiltration, hepatocyte proliferation, and liver fibrosis induced by carbon tetrachloride in mice. <i>Hepatology</i> , 1998, 28, 1607-1615.	7.3	232
12	Interleukin-10 prevents the generation of dendritic cells from human peripheral blood mononuclear cells cultured with interleukin-4 and granulocyte/ macrophage-colony-stimulating factor. <i>European Journal of Immunology</i> , 1997, 27, 756-762.	2.9	223
13	Interleukin 10 prevents necrosis in murine experimental acute pancreatitis. <i>Gastroenterology</i> , 1995, 108, 1917-1922.	1.3	201
14	Human dendritic cell responses to lipopolysaccharide and CD40 ligation are differentially regulated by interleukin-10. <i>European Journal of Immunology</i> , 1997, 27, 1848-1852.	2.9	187
15	Cytokine mRNA quantification by real-time PCR. <i>Journal of Immunological Methods</i> , 2002, 259, 55-64.	1.4	186
16	A Defect in Nucleosome Remodeling Prevents IL-12(p35) Gene Transcription in Neonatal Dendritic Cells. <i>Journal of Experimental Medicine</i> , 2004, 199, 1011-1016.	8.5	164
17	Blood plasmacytoid dendritic cell responses to CpG oligodeoxynucleotides are impaired in human newborns. <i>Blood</i> , 2004, 103, 1030-1032.	1.4	164
18	Human $\gamma\delta$ T Cells Induce Dendritic Cell Maturation. <i>Clinical Immunology</i> , 2002, 103, 296-302.	3.2	156

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19	Lymphocytic Variant Hypereosinophilic Syndromes. <i>Immunology and Allergy Clinics of North America</i> , 2007, 27, 389-413.	1.9	142
20	Impaired responses to toll-like receptor 4 and toll-like receptor 3 ligands in human cord blood. <i>Journal of Autoimmunity</i> , 2003, 21, 277-281.	6.5	141
21	IL-23 up-regulates IL-10 and induces IL-17 synthesis by polyclonally activated naive T?cells in human. <i>European Journal of Immunology</i> , 2005, 35, 469-475.	2.9	137
22	The Hypereosinophilic Syndrome Revisited. <i>Annual Review of Medicine</i> , 2003, 54, 169-184.	12.2	134
23	Role of defective monocyte interleukin-10 release in tumor necrosis factor-alpha overproduction in alcoholic cirrhosis. <i>Hepatology</i> , 1995, 22, 1436-1439.	7.3	119
24	Oxidative stress up-regulates IL-8 and TNF- α synthesis by human dendritic cells. <i>European Journal of Immunology</i> , 1998, 28, 3886-3890.	2.9	118
25	Induction of FOXP3-expressing regulatory CD4pos T cells by human mature autologous dendritic cells. <i>European Journal of Immunology</i> , 2004, 34, 762-772.	2.9	113
26	Blood interleukin 10 levels parallel the severity of septic shock. <i>Journal of Critical Care</i> , 1997, 12, 183-187.	2.2	106
27	Interferon regulatory factor 3 is involved in Toll-like receptor 4 (TLR4)- and TLR3-induced IL-12p35 gene activation. <i>Blood</i> , 2006, 107, 1078-1084.	1.4	105
28	Cold liver ischemia-reperfusion injury critically depends on liver T cells and is improved by donor pretreatment with interleukin 10 in mice. <i>Hepatology</i> , 2000, 31, 1266-1274.	7.3	103
29	Preferential production of the IL-12(p40)/IL-23(p19) heterodimer by dendritic cells from human newborns. <i>European Journal of Immunology</i> , 2006, 36, 21-26.	2.9	100
30	T helper type 2-like cells and therapeutic effects of interferon- β in combined immunodeficiency with hypereosinophilia (Omenn's syndrome). <i>European Journal of Immunology</i> , 1993, 23, 56-60.	2.9	99
31	Interleukin-10 inhibits the induction of monocyte procoagulant activity by bacterial lipopolysaccharide. <i>European Journal of Immunology</i> , 1993, 23, 2700-2703.	2.9	97
32	Inhibition of phosphoinositide 3-kinase enhances TRIF-dependent NF- κ B activation and IFN- β synthesis downstream of Toll-like receptor 3 and 4. <i>European Journal of Immunology</i> , 2005, 35, 2200-2209.	2.9	95
33	Mepolizumab as a corticosteroid-sparing agent in lymphocytic variant hypereosinophilic syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 828-835.e3.	2.9	95
34	Lipopolysaccharide induces up-regulation of CD14 molecule on monocytes in human whole blood. <i>European Journal of Immunology</i> , 1992, 22, 1663-1665.	2.9	90
35	T-Cell Receptor-Independent Activation of Clonal Th2 Cells Associated With Chronic Hypereosinophilia. <i>Blood</i> , 1999, 94, 994-1002.	1.4	90
36	Extracellular adenine nucleotides modulate cytokine production by human monocyte-derived dendritic cells: dual effect on IL-12 and stimulation of IL-10. <i>European Journal of Immunology</i> , 2002, 32, 2409-2417.	2.9	87

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37	Interferon regulatory factor 3-dependent responses to lipopolysaccharide are selectively blunted in cord blood cells. <i>Blood</i> , 2007, 109, 2887-2893.	1.4	85
38	Interleukin-10 as a Regulatory Cytokine Induced by Cellular Stress: Molecular Aspects. <i>International Reviews of Immunology</i> , 1998, 16, 501-522.	3.3	84
39	Hypothermia and hypoglycemia induced by anti-CD3 monoclonal antibody in mice: Role of tumor necrosis factor. <i>European Journal of Immunology</i> , 1990, 20, 707-710.	2.9	83
40	INHIBITION OF HUMAN DENDRITIC CELL FUNCTIONS BY METHYLPREDNISOLONE. <i>Transplantation</i> , 1999, 67, 1342-1347.	1.0	77
41	Loss of Tumorigenicity and Increased Immunogenicity Induced by Interleukin-10 Gene Transfer in B16 Melanoma Cells. <i>Human Gene Therapy</i> , 1996, 7, 23-31.	2.7	76
42	High serum thymus and activation-regulated chemokine levels in the lymphocytic variant of the hypereosinophilic syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 476-479.	2.9	76
43	<i>Bordetella pertussis</i> toxin induces the release of inflammatory cytokines and dendritic cell activation in whole blood: impaired responses in human newborns. <i>European Journal of Immunology</i> , 2002, 32, 3118-3125.	2.9	73
44	Systemic release of interleukin-10 during orthotopic liver transplantation. <i>Hepatology</i> , 1994, 20, 889-892.	7.3	72
45	Interferon γ prevents spontaneous apoptosis of clonal Th2 cells associated with chronic hypereosinophilia. <i>Blood</i> , 2000, 96, 4285-4292.	1.4	59
46	IL-5 and eosinophils mediate the rejection of fully histoincompatible vascularized cardiac allografts: regulatory role of alloreactive CD8+ T lymphocytes and IFN- γ . <i>European Journal of Immunology</i> , 2000, 30, 1290-1296.	2.9	58
47	T cells made deficient in interleukin-2 production by exposure to staphylococcal enterotoxin B <i>in vivo</i> are primed for interferon- γ and interleukin-10 secretion. <i>European Journal of Immunology</i> , 1995, 25, 1148-1153.	2.9	56
48	IL-12 and type I IFN response of neonatal myeloid DC to human CMV infection. <i>European Journal of Immunology</i> , 2009, 39, 2789-2799.	2.9	53
49	OKT3 prophylaxis in renal grafts with prolonged cold ischemia times: Association with improvement in long-term survival. <i>Kidney International</i> , 1996, 49, 768-772.	5.2	49
50	Repeated concanavalin A challenge in mice induces an interleukin 10-producing phenotype and liver fibrosis. <i>Hepatology</i> , 2000, 31, 381-390.	7.3	49
51	Critical role of protein kinase C μ for lipopolysaccharide-induced IL-12 synthesis in monocyte-derived dendritic cells. <i>European Journal of Immunology</i> , 2002, 32, 3040-3049.	2.9	47
52	A PILOT TRIAL OF RECOMBINANT HUMAN INTERLEUKIN-10 IN KIDNEY TRANSPLANT RECIPIENTS RECEIVING OKT3 INDUCTION THERAPY ^{1,2} . <i>Transplantation</i> , 1997, 64, 999-1006.	1.0	46
53	beta IFN- Interferes with the Differentiation of Dendritic Cells from Peripheral Blood Mononuclear Cells: Selective Inhibition of CD40-Dependent Interleukin-12 Secretion. <i>Journal of Interferon and Cytokine Research</i> , 1999, 19, 471-478.	1.2	43
54	Human IL-12(p35) gene activation involves selective remodeling of a single nucleosome within a region of the promoter containing critical Sp1-binding sites. <i>Blood</i> , 2003, 101, 4894-4902.	1.4	43

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55	Antiinflammatory properties of mycophenolate mofetil in murine endotoxemia: inhibition of TNF- α and upregulation of IL-10 release. <i>International Journal of Immunopharmacology</i> , 1999, 21, 581-587.	1.1	40
56	Expansion of Memory-Type CD8+ T Cells Correlates With the Failure of Early Immunosuppression Withdrawal After Cadaver Liver Transplantation Using High-Dose ATG Induction and Rapamycin. <i>Transplantation</i> , 2013, 96, 306-315.	1.0	38
57	CD40 engagement induces monocyte procoagulant activity through an interleukin-10 resistant pathway. <i>European Journal of Immunology</i> , 1996, 26, 3048-3054.	2.9	36
58	Hypereosinophilic Syndrome: Lymphoproliferative and Myeloproliferative Variants. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2006, 27, 158-170.	2.1	35
59	Molecular profiling of CD3 α CD4+ T cells from patients with the lymphocytic variant of hypereosinophilic syndrome reveals targeting of growth control pathways. <i>Blood</i> , 2009, 114, 2969-2983.	1.4	34
60	Clonal Th2 cells associated with chronic hypereosinophilia: TARC-induced CCR4 down-regulation in vivo. <i>European Journal of Immunology</i> , 2001, 31, 1037-1046.	2.9	32
61	MODULATION OF THE RELEASE OF CYTOKINES AND REDUCTION OF THE SHOCK SYNDROME INDUCED BY ANTI-CD3 MONOCLONAL ANTIBODY IN MICE BY INTERLEUKIN-10. <i>Transplantation</i> , 1994, 57, 1436-1439.	1.0	32
62	OKT3-INDUCED CYTOKINE RELEASE ATTENUATION BY HIGH-DOSE METHYLPREDNISOLONE. <i>Lancet</i> , The, 1989, 334, 802-803.	13.7	31
63	Procoagulant effect of the OKT3 monoclonal antibody: Involvement of tumor necrosis factor. <i>Kidney International</i> , 1992, 42, 1124-1129.	5.2	31
64	Alteration of Migration and Maturation of Dendritic Cells and T-Cell Depletion in the Course of Experimental <i>Trypanosoma cruzi</i> Infection. <i>Laboratory Investigation</i> , 2003, 83, 1373-1382.	3.7	31
65	Analysis of the peripheral T α cell repertoire in kidney transplant patients. <i>European Journal of Immunology</i> , 2010, 40, 3280-3290.	2.9	30
66	High-dose glucocorticosteroids increase the procoagulant effects of OKT3. <i>Kidney International</i> , 1994, 46, 1596-1602.	5.2	28
67	Endogenous Interleukin-10 in Inflammatory Disorders: Regulatory Roles and Pharmacological Modulation. <i>Annals of the New York Academy of Sciences</i> , 1996, 796, 282-293.	3.8	28
68	Azodicarbonamide inhibits T-cell responses in vitro and in vivo. <i>Nature Medicine</i> , 1999, 5, 947-950.	30.7	28
69	Protein Kinase C α Is Involved in Interferon Regulatory Factor 3 Activation and Type I Interferon- β Synthesis. <i>Journal of Biological Chemistry</i> , 2007, 282, 15022-15032.	3.4	27
70	Interferon- α Upregulates Both Interleukin-10 and Interferon- β Production by Human CD4+ T Cells. <i>Blood</i> , 1997, 89, 1110-1110.	1.4	25
71	THE IgE HUMORAL RESPONSE IN OKT3-TREATED PATIENTS. <i>Transplantation</i> , 1996, 61, 577-581.	1.0	22
72	Defective CD3 β gene transcription is associated with NFATc2 overexpression in the lymphocytic variant of hypereosinophilic syndrome. <i>Experimental Hematology</i> , 2005, 33, 1147-1159.	0.4	21

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73	Cytokines in the Pathophysiology of Systemic Lupus Erythematosus. <i>Autoimmunity</i> , 1990, 8, 173-179.	2.6	17
74	Interleukin-10. <i>BioDrugs</i> , 1997, 7, 6-14.	4.6	16
75	Boosting translational research on Alzheimer's disease in Europe: The Innovative Medicine Initiative AD research platform. <i>Alzheimer's and Dementia</i> , 2015, 11, 1121-1122.	0.8	15
76	CD3 ANTIBODY-INDUCED IL-10 IN RENAL ALLOGRAFT RECIPIENTS. <i>Transplantation</i> , 1999, 68, 616-622.	1.0	13
77	IL-10 Inhibits the Primary Allogeneic T Cell Response to Human Peripheral Blood Dendritic Cells. <i>Advances in Experimental Medicine and Biology</i> , 1995, 378, 363-365.	1.6	12
78	A conventional protein kinase C inhibitor targeting IRF-3-dependent genes differentially regulates IL-12 family members. <i>Molecular Immunology</i> , 2011, 48, 1484-1493.	2.2	10
79	Downregulation of Antigen-Presenting Cell Functions After Administration of Mitogenic Anti-CD3 Monoclonal Antibodies in Mice. <i>Blood</i> , 1999, 94, 4347-4357.	1.4	10
80	European research on cell and organ transplantation: towards novel opportunities?. <i>Transplant International</i> , 2007, 20, 1016-1019.	1.6	6
81	Transplantation Research: Will We Ever Reach the Holy Grail?. <i>Transplantation</i> , 2009, 87, S99-S100.	1.0	6
82	Oxidative stress up-regulates IL-8 and TNF- α synthesis by human dendritic cells. <i>European Journal of Immunology</i> , 1998, 28, 3886-3890.	2.9	6
83	The impact of maternal infection or immunization on early-onset autoimmune diabetes. <i>Vaccine</i> , 2003, 21, 3422-3425.	3.8	5
84	T cell subsets in glomerular diseases. <i>Seminars in Immunopathology</i> , 1994, 16, 71-80.	4.0	4
85	Role of CD18-dependent and CD18-independent mechanisms in the increased leukocyte adhesiveness and in the variations of circulating white blood cell populations induced by anti-CD3 monoclonal antibodies. <i>Transplant International</i> , 1996, 9, 386-391.	1.6	2
86	IL-5 and eosinophils mediate the rejection of fully histoincompatible vascularized cardiac allografts: regulatory role of alloreactive CD8+ T lymphocytes and IFN- γ . <i>European Journal of Immunology</i> , 2000, 30, 1290-1296.	2.9	2
87	Les r�ponses immunes �m�diation cellulaire chez le nouveau-n� : vers de nouvelles strat�gies vaccinales ciblant les cellules dendritiques?. <i>Medecine/Sciences</i> , 2001, 17, 1337-1341.	0.2	1
88	The Use of OKT3 in Clinical Transplantation. <i>Medical Intelligence Unit</i> , 1995, , 99-135.	0.2	1
89	Interferon γ prevents spontaneous apoptosis of clonal Th2 cells associated with chronic hypereosinophilia. <i>Blood</i> , 2000, 96, 4285-4292.	1.4	1
90	Inability of OKT3 to prevent donor-derived ABO hemolytic anemia in a kidney-pancreas transplant recipient. <i>Transplant International</i> , 1995, 8, 159-160.	1.6	0

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91	Advances in Immunotherapy. Acta Clinica Belgica, 1997, 52, 193-198.	1.2	0
92	Vaccination and Autoimmunity. , 2004, , .		0
93	Toll-like Receptor Responses in Neonatal Dendritic Cells. , 2008, , 106-134.		0
94	Immunomodulators: interleukins, interferons, and the OKT3 monoclonal antibody. , 2003, , 459-482.		0
95	Protein Kinase C ζ Is Critically Involved in MyD88-Dependent Toll-Like Receptor 2-Mediated Activation of Dendritic Cells.. Blood, 2007, 110, 2418-2418.	1.4	0
96	A role for TH2 cells in chronic allograft rejection?. , 1997, , 69-73.		0
97	OKT3 Nephrotoxicity: From acute tubular necrosis to hemolytic uremic syndrome. , 1998, , 301-309.		0
98	Downregulation of Antigen-Presenting Cell Functions After Administration of Mitogenic Anti-CD3 Monoclonal Antibodies in Mice. Blood, 1999, 94, 4347-4357.	1.4	0
99	Role of CD18-dependent and CD18-independent mechanisms in the increased leukocyte adhesiveness and in the variations of circulating white blood cell populations induced by anti-CD3 monoclonal antibodies. Transplant International, 1996, 9, 386-391.	1.6	0
100	Inability of OKT3 to prevent donor-derived ABO hemolytic anemia in a kidney-pancreas transplant recipient. Transplant International, 1995, 8, 159-160.	1.6	0
101	Hypereosinophilia: Primary and Secondary. , 0, , 221-228.		0